

L Number	Hits	Search Text	DB	Time stamp
1	3123	(422/1,21-24; 426/240; 424/85.1,130.1,196.1; 514/2,3,8,12,21,456,699,917; 530/300,305,344,350,351,356,357,364,390.1,412).ccls.	USPAT; US-PGPUB	2004/02/26 12:26
2	12416	vanillin and @pd>20030918 vanillin or hydroxy\$1benzaldehyde\$1 or methoxysalicylaldehyde or methoxy\$1salicyl\$1aldehyde\$1 or salicylaldehyde or salicyl\$1aldehyde\$1 or hydroxy\$1 adj benzaldehyde	USPAT; US-PGPUB	2004/02/26 12:36
3	23	((422/1,21-24; 426/240; 424/85.1,130.1,196.1; 514/2,3,8,12,21,456,699,917; 530/300,305,344,350,351,356,357,364,390.1,412).ccls. and @pd>20030918) and (vanillin or o\$1vanillin or hydroxy\$1benzaldehyde\$1 or methoxysalicylaldehyde or methoxy\$1salicyl\$1aldehyde\$1 or salicylaldehyde or salicyl\$1aldehyde\$1 or hydroxy\$1 adj benzaldehyde) and (trolox\$ or tetramethylchroman\$ or tetramethyl adj chroman\$) and @pd>20030918	USPAT; US-PGPUB	2004/02/26 12:32
4	742	vanillin and @pd>20030918 vanillin or hydroxy\$1benzaldehyde\$1 or methoxysalicylaldehyde or methoxy\$1salicyl\$1aldehyde\$1 or salicylaldehyde or salicyl\$1aldehyde\$1 or hydroxy\$1 adj benzaldehyde) and (trolox\$ or tetramethylchroman\$ or tetramethyl adj chroman\$) and @pd>20030918	USPAT; US-PGPUB	2004/02/26 12:33
5	8	hydroxy\$1 adj benzaldehyde hydroxy\$1benzaldehyde\$1 or methoxysalicylaldehyde or methoxy\$1salicyl\$1aldehyde\$1 or salicylaldehyde or salicyl\$1aldehyde\$1 or hydroxy\$1 adj benzaldehyde) same (protein or insulin or interferon or collagen or keratin or immunoglob\$ or antibod\$ or somatotrop\$ or peptide or polypeptide) and @pd>20030918	USPAT; US-PGPUB	2004/02/26 12:34
6	32	(vanillin or o\$1vanillin or hydroxy\$1benzaldehyde\$1 or methoxysalicylaldehyde or methoxy\$1salicyl\$1aldehyde\$1 or salicylaldehyde or salicyl\$1aldehyde\$1 or hydroxy\$1 adj benzaldehyde) same (protein or insulin or interferon or collagen or keratin or immunoglob\$ or antibod\$ or somatotrop\$ or peptide or polypeptide) and @pd>20030918	USPAT; US-PGPUB	2004/02/26 12:38

Checked L3, L5, L6

JSR
2-26-2004